

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 13:47:08 ON 02 NOV 2004

=> file biosis medline caplus  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'BIOSIS' ENTERED AT 13:47:22 ON 02 NOV 2004  
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FILE 'CAPLUS' ENTERED AT 13:47:22 ON 02 NOV 2004  
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=> SOCS

L1 2391 SOCS

=> box

L2 125165 BOX

=> l1 and l2

L3 213 L1 AND L2

=> elongin

L4 505 ELONGIN

=> l3 and l4

L5 53 L3 AND L4

=> l5 and 1970-1998

L6 0 L5 AND 1970-1998

=> l5 and 1970-1998/py

2 FILES SEARCHED...

L7 3 L5 AND 1970-1998/PY

=> dup rem l7

PROCESSING COMPLETED FOR L7

L8 1 DUP REM L7 (2 DUPLICATES REMOVED)

=> d ibib l8

L8 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
DUPLICATE 1

ACCESSION NUMBER: 1999:56673 BIOSIS

DOCUMENT NUMBER: PREV199900056673

TITLE: The **elongin** BC complex interacts with the  
conserved **SOCS-box** motif present in  
members of the **SOCS**, ras, WD-40 repeat, and  
ankyrin repeat families.

AUTHOR(S): Kamura, Takumi; Sato, Shigeo; Haque, Dewan; Liu, Li;  
Kaelin, William G., Jr.; Conaway, Ronald C.; Conaway, Joan  
Weliky [Reprint author]

CORPORATE SOURCE: Howard Hughes Med. Inst., Program Mol. Cell. Biol.,

SOURCE: Oklahoma Med. Res. Found., Oklahoma City, OK 73104, USA  
Genes and Development, (Dec. 15, 1998) Vol. 12, No. 24, pp.  
3872-3881. print.

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=> d his

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FILE 'BIOSIS, MEDLINE, CAPLUS' ENTERED AT 13:47:22 ON 02 NOV 2004

L1	2391 SOCS
L2	125165 BOX
L3	213 L1 AND L2
L4	505 ELONGIN
L5	53 L3 AND L4
L6	0 L5 AND 1970-1998
L7	3 L5 AND 1970-1998/PY
L8	1 DUP REM L7 (2 DUPLICATES REMOVED)

=> logoff